## SEQUENCE LISTING

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<120> METHOD TO IDENTIFY IRES ELEMENTS

```
<130> 220002063600
```

- <140> 10/087,171
- <141> 2002-03-01
- <150> 60/272,755
- <151> 2001-03-01
- <160> 6

<170> FastSEQ for Windows Version 4.0

- <210> 1
- <211> 48
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> Potential IRES elements
- <223> Potential IRES elements
- <400> 1

cacagtacgt aagcttaagc taagcgtaga taagggtata tttttgcg 48

- <210> 2
- <211> 50
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> Potential IRES elements
- <400> 2

gaaatagcta tectecatea etgeacegag actaeggttg egegtgtegt 50

- <210> 3
- <211> 49
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> Potential IRES elements
- <400> 3

```
tgacaaactg tacatgccgt taactgtaat tttgcgtgat ttttttgta
49
<210> 4
<211> 48
<212> DNA
<213> Artificial Sequence
<223> Potential IRES elements
<400> 4
aggtggtagc cgcaaacata gttcaataca aacttgctgt ctcggcgg
<210> 5
<211> 50
<212> DNA
<213> Artificial Sequence
<220>
<223> Potential IRES elements
aggcagtata atcagttccc acatagaaaa ccaggactgt atcaaagtgt
<210> 6
<211> 82
<212> DNA
<213> Artificial Sequence
<220>
<223> Oligonucleotide
<221> misc feature
<222> (1) ... (82)
<223> n = A,T,C or G
<400> 6
nnnnnnggat cctcagactc cg
82
```